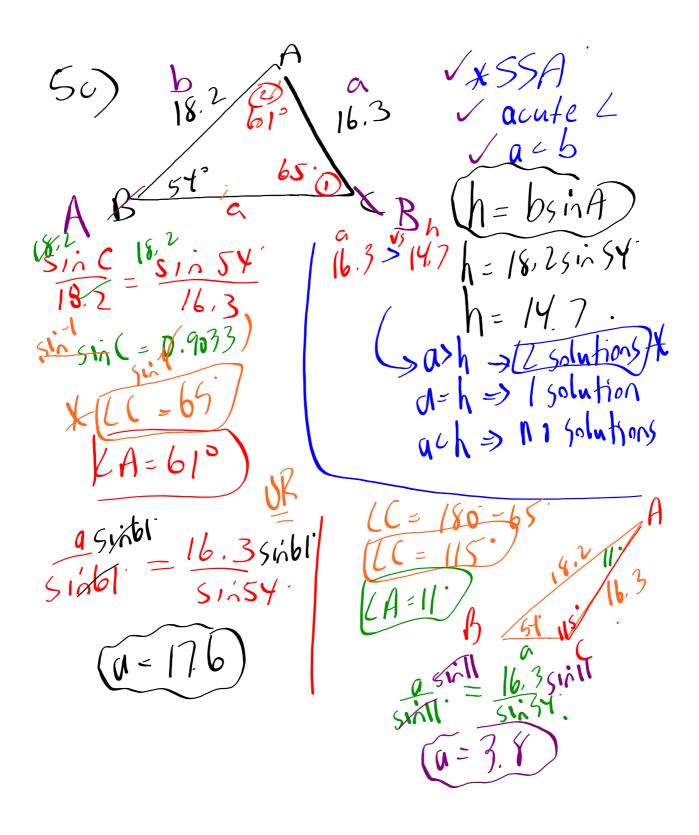
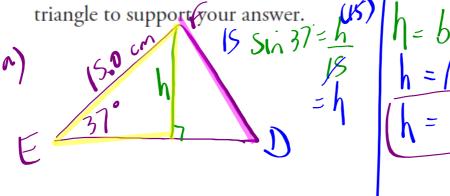
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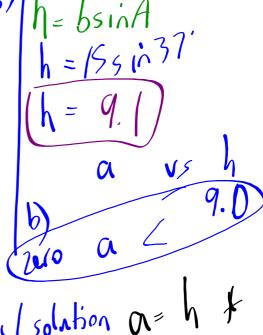


**5.** In  $\triangle DEF$ , EF = 15.0 cm and  $\angle E = 37^{\circ}$ .



- **a)** Calculate the height of the triangle from base *ED*.
- **b)** Determine the possible lengths of side *FD*, so that there are zero, one, or two triangles that satisfy these conditions. Draw each triangle to support your answer.





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